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Applicant:

Ethan Bradford, et al.

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U.S. Patent Documents

Examiner	·		O.O atom	Documents	T	Cub	Cilin-
Initial	No.	Patent No.	Issue Date	Patentee	Class	Sub- class	Filing Date
	1	3,980,869	9/14/1976	Lombardino et al.			
	2	4,286,329		Goertzel et al.			
	3	4,365,235	12/21/1982	Greanias, et al.			
	4	4,439,649		Cecchi, Marino			
	5	4,454,592	6/12/1984	Cason, et al.			
	6	4,559,598	12/17/1985	Goldwasser, et al.			
	7	4,561,105		Crane, et al.			
	8	4,573,196	2/25/1986	Crane, et al.			
	9	4,689,768	8/25/1987	Heard, et al.			
	10	4,725,694		Auer, et al.			
	11	4,782,464	11/1/1988	Gray, et al.			
	12	4,783,758		Kucera			
	13	4,783,761	11/8/1988	Gray, et al.			
	14	4,891,777	1/2/1990	Lapeyre			-
	15	4,891,786	1/2/1990	Goldwasser			
	16	5,127,055		Larkey			
	17	5,187,480		Thomas et al.			
	18	5,224,179	6/29/1993	Denker et al.			
	19	5,317,507	5/31/1994				
	20	5,457,454	10/10/1995	Sugano, Jin			
·	21			Ricottone,			
		5,462,711	10/31/1995				
	22	5,533,147		Arai et al.			
	23	5,583,946					
	24	5,586,198		Lakritz, David			
	25	5,612,690	3/18/1997				
	26	5,649,223	7/15/1997	Freeman, Alfred B.			
	27		_ ,	Blumberg, Marvin			
		5,664,896	9/9/1997				
	28	5,734,750	3/31/1998				
	29	5,745,719	4/28/1998				
	30	5,748,512		Vargas, Garrett R.			
	31	5,754,686		Harada et al.			
	32	5,784,008	7/21/1998				
	33	5,796,867		Chen et al.			
	34	5,798,760	8/25/1998	Vayda et al.			
	35	5,812,696	9/22/1998				
	36	5,812,697		Sakai et al.			
	37	5,818,437		Grover, et al.			
	38	5,870,492		Shimizu et al.			
	39	5,896,321	4/20/1999				
	40	5,917,476	6/29/1999	Czerniecki			
	41	5,923,793	7/13/1999	Ikebata			
	42	5,926,566	7/20/1999	Wang et al.			

44		40 1 50			
45		- 1			
46				Sklarew, Ralph	
47					
48					
49					
50					
51 6,041,137 3/21/2000 Van Kleeck 52 6,044,165 3/28/2000 Perona, et al. 53 6,075,469 6/13/2000 Pong 54 6,094,197 7/25/2000 Buxton, et al. 55 6,104,384 8/1/2000 Moon, et al. 56 6,130,962 10/10/2000 Sakurai 57 6,144,764 11/74/2000 Yamakawa et al. 58 6,148,104 11/14/2000 Wang et al. 59 6,157,379 12/5/2000 Singh 60 6,172,625 1/9/2001 Jin et al. 61 6,212,297 4/3/2001 Rearway 62 6,275,611 8/14/2001 Parthasaranthy 63 6,278,445 8/21/2001 Tanaka et 64 6,437,709 8/20/2002 Hao 65 6,448,987 9/10/2002 Easty et al. McIerrny, Michael J. Micherny, Michael 67 6,489,951 12/3/2002 Wong, et al.					
52 6,044,165 3/28/2000 Perona, et al. 53 6,075,469 6/13/2000 Pong 54 6,094,197 7/25/2000 Buxton, et al. 55 6,104,384 8/1/2000 Moon, et al. 56 6,130,962 10/10/2000 Sakurai 57 6,144,764 11/7/2000 Wang et al. 58 6,148,104 11/14/2000 Wang et al. 59 6,157,379 12/5/2000 Singh 60 6,172,625 1/9/2001 Jin et al. 61 6,212,297 4/3/2001 Sklarew 62 6,275,611 8/14/2001 Parthasaranthy 63 6,278,445 8/21/2001 Tanaka et 64 6,437,709 8/20/2002 Hao 65 6,448,987 9/10/2002 Easty et al. 66 McInerny, Michael McInerny, Michael 67 6,489,951 12/3/2002 Wong, et al. 4 4,849,461 12/10/2002 Hawkins et al.					
53					
54 6,094,197 7/25/2000 Buxton, et al. 55 6,104,384 8/1/2000 Moon, et al. 56 6,130,962 10/10/2000 Sakurai 57 6,144,764 11/7/2000 Yamakawa et al. 58 6,148,104 11/14/2000 Wang et al. 59 6,157,379 12/5/2000 Singh 60 6,172,625 1/9/2001 Jin et al. 61 6,212,297 4/3/2001 Sklarew 62 6,275,611 8/14/2001 Parthasaranthy 63 6,278,445 8/21/2001 Tanaka et 64 6,437,709 8/20/2002 Hao 65 6,448,987 9/10/2002 Easty et al. McInerny, Michael J. McInerny, Michael 67 6,489,951 12/3/2002 Uong, et al. 68 6,493,464 12/10/2002 Hawkins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. 70 6,686,0702 5/20/2003 Mitsuhiro <td></td> <td></td> <td></td> <td></td> <td></td>					
55 6,104,384 8/1/2000 Moon, et al. 56 6,130,962 10/10/2000 Sakurai 57 6,144,764 11/17/2000 Vamakawa et al. 58 6,148,104 11/14/2000 Wang et al. 59 6,157,379 12/5/2000 Singh 60 6,172,625 1/9/2001 Jin et al. 61 6,212,297 4/3/2001 Sklarew 62 6,275,611 8/14/2001 Parthasaranthy 63 6,278,445 8/21/2001 Tanaka et 64 6,437,709 8/20/2002 Hao 65 6,448,987 9/10/2002 Easty et al. McInerry, Michael J. McInerry, Michael 66 4,453,079 9/17/2002 Hawkins et al. 67 6,489,951 12/3/2002 Wong, et al. 68 6,493,464 12/10/2002 Hawkins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. Vatanabe, Watanabe, Watanabe,					
56					
57 6,144,764 11/7/2000 Yamakawa et al. 58 6,148,104 11/14/2000 Wang et al. 59 6,157,379 12/5/2000 Singh 60 6,172,625 1/9/2001 Jin et al. 61 6,212,297 4/3/2001 Sklarew 62 6,275,611 8/14/2001 Parthasaranthy 63 6,278,445 8/21/2001 Tanaka et 64 6,437,709 8/20/2002 Hao 65 6,448,987 9/10/2002 Easty et al. McInerny, Michael J. J. 66 McInerny, Michael J. 67 6,489,951 12/3/2002 Wong, et al. 68 6,493,464 12/10/2002 Hawkins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. 70 Vatanabe, Mitsuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 74 6,686,907				Moon, et al.	
58 6,148,104 11/14/2000 Wang et al. 59 6,157,379 12/5/2000 Singh 60 6,172,625 1/9/2001 Jin et al. 61 6,212,297 4/3/2001 Sklarew 62 6,275,611 8/14/2001 Parthasaranthy 63 6,278,445 8/21/2001 Tanaka et 64 6,437,709 8/20/2002 Hao 65 6,448,987 9/10/2002 Easty et al. 66 6 McInerny, Michael 67 6,489,951 12/3/2002 Wong, et al. 68 6,493,464 12/10/2002 Hawkins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. 70 Watanabe, Mitsuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Alan 76 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
59 6,157,379 12/5/2000 Singh 60 6,172,625 1/9/2001 Jin et al. 61 6,212,297 4/3/2001 Sklarew 62 6,275,611 8/14/2001 Parthasaranthy 63 6,278,445 8/21/2001 Tanaka et 64 6,437,709 8/20/2002 Hao 65 6,448,987 9/10/2002 Easty et al. 66 6 McInerny, Michael J. 67 6,489,951 12/3/2002 Wong, et al. 68 6,493,464 12/10/2002 Hawkins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. 70 Vatanabe, Watanabe, 6,567,072 5/20/2003 Mitsuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. Millington, Jeffr				Yamakawa et al.	
60 6,172,625 1/9/2001 Jin et al. 61 6,212,297 4/3/2001 Sklarew 62 6,275,611 8/14/2001 Parthasaranthy 63 6,278,445 8/21/2001 Tanaka et 64 6,437,709 8/20/2002 Hao 65 6,448,987 9/10/2002 Easty et al. 66 6 McInerry, Michael 67 6,489,951 12/3/2002 Wong, et al. 68 6,493,464 12/10/2002 Hawkins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. 70 Watanabe, 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. 75 Millington, Jeffrey 76 6,956,968 10/18/2005 Cibell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim					
61 6,212,297 4/3/2001 Sklarew 62 6,275,611 8/14/2001 Parthasaranthy 63 6,278,445 8/21/2001 Tanaka et 64 6,437,709 8/20/2002 Hao 65 6,448,987 9/10/2002 Easty et al. 66				Singh	
62 6,275,611 8/14/2001 Parthasaranthy 63 6,278,445 8/21/2001 Tanaka et 64 6,437,709 8/20/2002 Hao 65 6,448,987 9/10/2002 Easty et al. 66 McInerny, Michael 67 6,489,951 12/3/2002 Wong, et al. 68 6,493,464 12/10/2002 Hawins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. 70 Watanabe, 6,567,072 5/20/2003 Misuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. 75 Millington, Jeffrey 6,765,554 7/20/2004 Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim			72,625 1/9/200	Jin et al.	
63 6,278,445 8/21/2001 Tanaka et 64 6,437,709 8/20/2002 Hao 65 6,448,987 9/10/2002 Easty et al. 66 McInerny, Michael J. 67 6,489,951 12/3/2002 Wong, et al. 68 6,493,464 12/10/2002 Hawkins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. 70 Watanabe, Mitsuhiro Watanabe, Mitsuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. 75 Millington, Jeffrey Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim			12,297 4/3/200	Sklarew	
64 6,437,709 8/20/2002 Hao 65 6,448,987 9/10/2002 Easty et al. 66 McInerny, Michael J. McInerny, Michael J. 67 6,489,951 12/3/2002 Wong, et al. 68 6,493,464 12/10/2002 Hawkins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. 70 Watanabe, Mitsuhiro Watanabe, Mitsuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. 75 Millington, Jeffrey 6,765,554 7/20/2004 Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim			75,611 8/14/200	Parthasaranthy	
65 6,448,987 9/10/2002 Easty et al. 66 6			78,445 8/21/200	Tanaka et	
66 6,453,079 9/17/2002 McInerny, Michael 67 6,489,951 12/3/2002 Wong, et al. 68 6,493,464 12/10/2002 Hawkins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. 70 Watanabe, Mitsuhiro Witsuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. Millington, Jeffrey Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim			37,709 8/20/200	Hao	
66 6,453,079 9/17/2002 McInerny, Michael 67 6,489,951 12/3/2002 Wong, et al. 68 6,493,464 12/10/2002 Hawkins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. 70 Watanabe, Mitsuhiro Witsuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. Millington, Jeffrey Alan Millington, Jeffrey 6,765,554 7/20/2004 Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim	(6,44	18,987 9/10/2002	Easty et al.	
67 6,489,951 12/3/2002 Wong, et al. 68 6,493,464 12/10/2002 Hawkins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. 70 Watanabe, Mitsuhiro Watanabe, Mitsuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. 75 Millington, Jeffrey 6,765,554 7/20/2004 Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim	(36		McInerny, Michael	
68 6,493,464 12/10/2002 Hawkins et al. 69 6,549,219 4/15/2003 Selker, Edwin J. Watanabe, Mitsuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. 75 Millington, Jeffrey Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim				J.	
69 6,549,219 4/15/2003 Selker, Edwin J. 70 Watanabe, Watanabe, 6,567,072 5/20/2003 Mitsuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. Millington, Jeffrey Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim			39,951 12/3/2002	Wong, et al.	
70 6,567,072 5/20/2003 Watanabe, Mitsuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. 75 Millington, Jeffrey Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim			3,464 12/10/2002	Hawkins et al.	
6,567,072 5/20/2003 Mitsuhiro 71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. 75 Millington, Jeffrey 6,765,554 7/20/2004 Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim			19,219 4/15/2003	Selker, Edwin J.	
71 6,585,162 7/1/2003 Sandbach, et al. 72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. 75 Millington, Jeffrey 6,765,554 7/20/2004 Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim		1		Watanabe,	
72 6,616,703 9/9/2003 Nakagawa 73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. 75 Millington, Jeffrey 6,765,554 7/20/2004 Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim					
73 6,654,733 11/25/2003 Goodman et al. 74 6,686,907 2/3/2004 Su et al. 75 Millington, Jeffrey 6,765,554 7/20/2004 Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim					·
74 6,686,907 2/3/2004 Su et al. 75 6,765,554 7/20/2004 Millington, Jeffrey Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim					
75 6,765,554 7/20/2004 Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim					
6,765,554 7/20/2004 Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim			6,907 2/3/2004		
6,765,554 7/20/2004 Alan 76 6,956,968 10/18/2005 O'Dell et al. 77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim	7	_		Millington, Jeffrey	
77 6,970,599 11/29/2005 Longe et al. 78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim				Alan	
78 6,990,534 1/24/2006 Mikhailov, et al. 79 7,088,861 8/8/2006 Van Meurs, Pim					
79 7,088,861 8/8/2006 Van Meurs, Pim					
80 7,151,533 B2 12/19/2006 Van leperen					
	8	0 7,151,5	33 B2 12/19/2006	Van leperen	

Published U.S. Patent Application

Examiner		Document	Publication Assignee	Assignee		Sub-	Tran	Translation	
Initial	No.	No. No.	Date		Class	class	Yes	No	
	81	2001/0048425	12/6/2001	Partridge, Gary					
	82	2003/0144830	7/31/2003	Williams	,				
	83	2002/0168107	11/14/2002	Tang et al.					
	84	2002/0163544	11/7/2002	Baker et al.					
	85	2002/0093491	7/18/2002	Allen et al.					
	86	2003/0184451	10/2/2003	Li, Xin-Tian					
	87	2003/0006956	1/9/2003	Wu et al.					
	88	2004/0243389	12/2/2004	Thomas et al.					

Attorney Docket No.: TEGI0011 U.S. Serial No.: 10/621,864

	89	2006/0062461	3/23/2006	Longe et al.		
	90	2002/0122072	9/5/2002	Selker, Edwin J.		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	91	2002/0145587	10/10/2002	Watanabe, Mitsuhiro		
	92	2002/0135561	9/26/2002	Rojewski, Erwin		
	93	2003/0048257	3/13/2003	Mattila, Sami P.		, , , , , , , , , , , , , , , , , , , ,

Examiner		Document	Publication	Assignee		Sub-	Trans	Translation	
Initial	No.	No.	Date		Class	class	Yes	No	
, , ,	94	EP 1018679	12/20/1999	Nokia Mobile Phones, Ltd.					
	95	FR 2824979	11/22/2002	SAGEM SA Societe					
	96	DE 3401942	11/15/1984	The Laitram Corp.					
	97	KR 20020004419	1/16/2002	Lee, et al.			1		
	98	JP 57010832	1/20/1982	Sony Corp.					
	99	EP 1085401	3/21/2001	Nokia Mobile Phones, Ltd.					
	100	EP 0114250	11/28/1983	Communication Intelligence Corp.					
	101	EP 0739521	5/23/1996	Motorola, Inc.					
	102	EP 0762265	3/12/1997	Canon Kabushiki Kaisha					
	103	EP 0961208	12/1/1999	Sharp Kaushiki Kaisha					
	104	CN 1116335A	2/7/1996	Beijing Zhenzhong Electronic Group					
	105	EP 1355225	10/22/2003	Ericson Telefon					
	106	CN 1190205A	8/12/1998	Synaptics Inc.					
	107	JP1996-305701	11/22/1996	Zirian Dev. Ltd.					
	108	JP1995-146918	6/6/1995	Hitachi Ltd.					
	109	CN 1606753	4/13/2005	America Online Incorporated					
	110	WO 0074240	12/7/2000	America Online Incorporated					
	111	JPA 2003-500771	1/7/2003	Motorola, Inc.					

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
	А	AMIN, A., et al., "Recognition of Hand-printed Chinese Characters Using Decision Trees/Machine Learning of C4.5 System," 1998, Pattern Analysis and Applications, pp. 130-141, Vol. 1, Issue 2.
,	В	CHEN, Ju-Wei, et al., "A Hierarchical Representation for the Reference Database of On- Line Chinese Character Recognition," August 20-23, 1996, INSPEC Abstract No.: C9702- 1250B-021.
	С	CHENG, Rei-Heng, et al., "Recognition of Radicals in Handwritten Chinese Characters By Means of Problem Reduction and Knowledge Guidance," September 1996, International Journal of Pattern Recognition and Artificial Intelligence, INSPEC Abstract No.: C9706-5260B-280.

D	CHOU, Kuo-Sen, et al., "Radical-Based Neighboring Segment Matching for On-Line Chinese Character Recognition," August 25-26, 1996, Proceedings of the 13 th International Conference on Pattern Recognition; INSPEC Abstract No.: B9701-6140C-682, C9701-1250B-019.
E	CHOU, Kuo-Sen, et al., "Radical-Based Neighboring Segment Matching for On-Line Chinese Character Recognition"; April 1997, Computer Processing of Oriental Languages, INSPEC Abstract No.: B9701-6140C-682, C9701-1250B-019.
F	CONNELL, S., et al., "Template-based Online Character Recognition"; August 10, 1999; Department of Computer Science and Engineering, Michigan State University, East Lansing, Michigan.
G	FAN, Fang, et al., "An On-Line Handwritten Chinese Character Recognition System", January 26-27 2000, Proceedings of the SPIE – The International Society for Optical Engineering, INSPEC Abstract No.: C2000-12-5260B-085.
Н	HUNG, Kwok-Wah, et al., "Boxing Code for Stroke-Order Free Handprinted Chinese Characters Recognition"; October 8-11 2000, Proceedings of IEEE International Conference on Systems, Man, Cybernetics, INSPEC Abstract No.: C2001-01-5260B-087.
	KIM, Ki-Cheol, et al., ""On-Line Recognition of Stroke-Order Free Cursive Chinese Characters with Relaxation Matching", March 1995; Journal of the Korea Information Science Society, INSPEC Abstract No.: C9507-1250B-022.
J	LI, Xiaolin, et al., "On-Line Handwritten Alphanumeric Character Recognition Using Feature Sequences", 1995; Department of Computer Science, Hong Kong University of Science and Technology, Clear Water Bay, Kowloon, Hong Kong.
K	LIN, Chang-Keng, et al., "Stroke-Order Independent On-Line of Handwritten Chinese Characters"; November 8-10, 1989, Proceedings of the SPIE – The International Society for Optical Engineering, INSPEC Abstract No.: C90031813.
L	LIU, J.Z., et al., "Two-layer Assignment Method for Online Chinese Character Recognition", February 2000, IEEE Proceedings-Vision, Image and Signal Processing, INSPEC Abstract No.: C2000-06-1250B-004.
M	LIU, Jianzhuang, et al., "Stroke Order and Stroke Number Free On-Line Chinese Character Recognition Using Attributed Relational Graph Matching", August 25-29, 1996 Proceedings of the 13 th International Conference on Pattern Recognition, INSPEC Abstract No.: C9701-1250B-035.
Z	NAITO, S., et al., "Rough Classification for Handprinted Chinese Characters by Stroke Density"; August 1981; Transactions of the Institute of Electronics and Communication Engineers of Japan, INSPEC Abstract No.: C82009693.
0	NAMBU, H., et al., "On-Line Chinese Handwriting Character Recognition: Comparison with Japanese Kanji Recognition and Improvement of Input Efficiency", August 1999; Transactions of the Information Processing Society of Japan, INSPEC Abstract No.: B2000-01-6135E-035, C2000-01-5260B-099.
Р	ODAKA, K., et al., "Stroke Order Free On-Line Handwritten Character Recognition of Algorithm", June 1982, Transactions of the Institute of Electronics and Communication Engineers of Japan, Section E, INSPEC Abstract No.: C82041007.
Q 	PAN, Bao-Chang, et al., "Recognition of Handprinted Chinese Characters by Stroke Order Codes", August 29 – Sept 1, 1988, International Conference on Computer Processing of Chinese and Oriental Languages, INSPEC Abstract No.: C89024386.
R	PARK, Hee-Seon, et al., "An On-line Recognition System for Cursive Chinese Characters with Effective Coarse Classification and Elastic Matching", Sept. 1993, Journal of the Korea Information Science Society, INSPEC Abstract No.: C9404-1250B-001.
S	ROMERO, R., et al., "Optical Chinese Character Recognition using Probabilistic Neural Networks", July 1996; Imaging Systems Lab, Robotics Institute, Carnegie Mellon University, Pittsburgh, PA, pp. 1-18.
Т	SENI, G., et al., "Large Vocabulary Recognition of On-Line Handwritten Cursive Words", June 1996; presented at IEEE Transactions on Pattern Analysis and Machine Intelligence
U	SHIN, J., "Online Handwriting Character Analysis Using Stroke Correspondence Search," September 2001, Journal of Shanghai University, Aizu University, Fukushima, Japan, INSPEC Abstract No.: C2001-11-1250B-012.

\ \	SRIHARI, S., et al., "Cherry Blossom: A System for Japanese Character Recognition," 1997; Center for Excellence for Document Analysis and Recognition, State University of
W	New York at Buffalo, Buffalo, NY. STOCKTON, R. et al., "JKanji: Wavelet-based Interactive Kanji Competition," September
	3-7 2000, Proceedings of the 15 th International Conference on Pattern Recognition.
X	"Quick Stroke Information," Synaptics, retrieved on Nov. 18, 2006 from website: www.synaptics.com/products/quickstroke_faq.cfm and www.synaptics.com/products/quickstroke.cfm.
Y	VUURPIJL, L. et al., "Coarse Writing-Style Clustering Based on Simple Stroke-Related Features," 1997; Institute for Cognition and Information, University of Nijmegen, Nijmegen, The Netherlands.
Z	ZHENG, Jing, et al., "Recognizing On-Line Handwritten Chinese Character Via FARG Matching," August 18-20, 1997, Proceedings of the Fourth International Conference on Document Analysis and Recognition, INSPEC Abstract No.: B9711-6140C-162, C971-5260B-123.
A1	Shumin Zhai and Per-Ola Kristensson, Shorthand Writing on Stylus Keyboard, April 5-10, 2003, CHI 3003, 5(1): 97-104, 2003.
B1	Jennifer Mankoff and Gregory D. Abowd, <i>Error Correction Techniques for Handwriting,</i> Speech and other Ambiguous or Error Prone Systems, June 1999; GVU TechReport, GIT-GVU-99-18
C1	Jennifer Mankoff and Gregory D. Abowd, <i>Cirrin: A Word-Level Unistroke Keyboard for Pen Input</i> , Nov. 1-4, 1998; Proceedings of UIST 1998, Technical note. pp.213-214
D1	K. Perlin, <i>Quikwriting: Continuous Stylus-Based Text Entry</i> ; Nov. 1-4, 1998 presented at ACM UIST'98 Conference, pp. 215-216
E1	M. Garrett, D. Ward, I. Murray, P. Cowans, and D. Mackay, <i>Implementation of Dasher, an Information Efficient Input Mechanism;</i> July 11, 2003; presented at LINUX 2003 Conference, Edinburgh, Scotland
F1	P. Isokoski and R. Raisamo, <i>Device Independent Text Input: A Rationale and an Example; May 23-26, 2000;</i> Proceedings of the Working Conference on Advanced Visual Interfaces AVI2000, pages 76-83, Palermo, Italy, 2000
G1	P. Isokoski, <i>Text Input Methods for Eye Trackers Using Off-Screen Targets;</i> Nov. 6-8, 2000; In Proceedings of Eye Tracking Research & Applications Symposium 2000, pages 15-21. ACM, 2000
H1	P. Isokoski, <i>Model for Unistroke Writing Time;</i> Mar. 31- April 5, 2001; CHI Letters: Human Factors in Computing Systems, SIGCHI 2001, 3(1):357 364, 2001
11	P. Isokoski and M. Käki. <i>Comparison of Two Touchpad-Based Methods for Numeric Entry;</i> Apr. 20-25, 2002; CHI Letters: Human Factors in Computing Systems, CHI 2002, 4(1): 25-32, 2002
J1	P. Isokoski and I. Scott MacKenzie, <i>Text Entry on Mobile Systems: Directions for the Future;</i> March 31 - April 5, 2001;CHI 2001 Extended Abstracts, page 495
K1	P. Isokoski and I. S. MacKenzie; Report on the CHI2001 Workshop on Text Entry on Mobile Systems; September/October 2001; SIGCHI Bulletin, p. 14
L1	P. Isokoski and I. S. MacKenzie. Combined Model for Text Entry Rate Developmen; April 5 - 10, 2003; CHI2003 Extended Abstracts, pp. 752-753
M1	P. Isokoski and R. Raisamo, <i>Architecture for Personal Text Entry Methods; 2003;</i> In Closing the Gap: Software Engineering and Human-Computer Interaction, pp. 1-8. IFIP
N1	Handbook for the Palm V™ Organizer; 1998-1999; Palm Computing, Inc., Santa Clara, CA
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